Approved For Release 2002/07/31 : PAR REP 310313A000600040021-9

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11 September 1959

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SUBJECT:

Reports Control Manual 55-3

25X1A	It a message formats contained herein have been designed to provide a brief and efficient means of controlling air missions and for providing Headquarters (or any remote location) with an established means of maintaining the up-to-the- minute status of aircraft, equipment, and personnel. It is strongly believed that standardization of directives from the controlling Headquarters to operational detachments is essential for the efficient and effective control of air operations.
25X1A	2. This system will be exercised in Headquarters from the Centrel Center a facility which operates twenty-feur hours a day and which is responsible for maintaining the status of and executing control over air assets and operations on a world-wide basis. Into this Centrel Center is fed all of the ingredients which must be passed to the executing detachment. These are the requirements, political approval and weather forecasts. The Centrel Center also performs the liaison and coordination with other Agencies and the military services which, of necessity, either support the missions or must be kept informed.
	3. It is realized that the information and data contained within the Reports Control Manual message formats may, in some cases, be similar to that required by Carle or field negative.
25X1A	recognized, but is considered accortable in that the
25X1A	moving situations, as well as for routine missions which may have been
25X1A	operations will issue Operations Policy Letters covering subjects other

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	4. Of note is the fact that this system provides that flight plans originate
	in Headquarters. It is realized that this is a reversal of the normal proce-
25X1A	dures, especially in the case of However, it is believed that this
	system will be more efficient, will require less cable traffic. and place the
25X1A	flow of information in a designated order. Of particular importance to
25X1A	is the information provided in the message and the
20/(1/(Operations Policy Letter dealing with flight following. This is considered
	quite necessary in order to provide one central location which will give the
	location and status of all air assets, personnel, and equipment in the event
	It is needed on short notice. It will further tend to increase the efficiency
	of the use of such assets.
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25X1A	5. While it is intent and desire to place most of the respon-
	sibility for execution of the mission on the detachments, it is realized that
05)///	considerable advance planning and coordination between many stations in-
25X1A	volved is necessary. For this reason and for those operations which are
	staged away from the normal operating location, will issue an
	Operations Order. This Operations Order will be in the form of a normal
	five paragraph military Operations Order and will include instructions and
	information for coordination purposes for all stations and/or supporting
	elements involved. This Operations Order will be transmitted to all stations
	and bases participating.
	A This reasonable that all address to the same of the
25V1A	6. It is requested that all addresses study these attachments with a
25X1A	view toward improvement. It is emphasized that it is notintent
25V1A	to over-control the detachments; rather, in time and as detachment procedure are developed. intends to transfer much of the control and response
25X1A	
25X1A	sibility formerly exercised by Headquarters to the detachments. Within a short time and depending upon the response from the detachments
	will institute test exercises to enable all concerned to become very familiar
	with the system and to provide them with experience upon which they can
	develop local procedures which will be consistent with this method of opera-
	ting. It is hoped that all inconsistencies can be corrected in time to place
	this procedure in operation by 15 October 1959. For this reason, it is
	requested that any significant recommendations be cabled to Headquarters
	in time to meet this date.
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